



Montana Department of Transportation
PO Box 201001
Helena, MT 59620-1001

MEMORANDUM

To: See Distribution
From: Mark Wissinger, P.E.
Construction Engineer
Date: June 29th, 2006
Subject: Supplemental Specification Revision: 105.03.2 Items Designated for Acceptance on a Lot Basis, 301.03.1 (B) Acceptance Sampling and Testing, 301.03.1 (C) Acceptance

The Construction Administration Services Bureau is proposing revisions to Standard Specification, 105.03.2 Items Designated for Acceptance on a Lot Basis, 301.03.1 (B) Acceptance Sampling and Testing, 301.03.1 (C) Acceptance. Following the Standard Specification Revision Process outlined in the Construction Engineer's Memorandum dated January 9, 2002 the following information is provided.

1. Standard Specification, 105.03.2 Items Designated for Acceptance on a Lot Basis, 301.03.1 (B) Acceptance Sampling and Testing, 301.03.1 (C) Acceptance will be modified.
2. The Proposed Draft of the change is attached along with this memorandum.
3. Revision to the Standard Specification is needed to delete the Cleanness Test which is an outdated test no longer performed.
4. Those impacted by the change include:

Materials, Construction
5. The following individuals were consulted and/or involved in developing the proposed revisions:

Materials Bureau

*It is requested that written comments on **the proposed revisions only**, be returned to mdtspecifications@mt.gov no later than July 31st, 2006.*

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105.03.2 Items Designated for Acceptance on a Lot Basis (Quality Assurance) Page 28 x-x-xx

Delete the Column for "Cleanness Value" under Table 105-1.

301.03.1 (B). Acceptance Sampling and Testing Page 123 x-x-xx

Delete "Cleanness Value MT-228" as an acceptance test under subsection 301.03.1 (B).

301.03.1 (C). Acceptance. Page 124 x-x-xx

Rescind the first paragraph and replace with the following:

C. Acceptance. Surfacing aggregates are evaluated for gradation and mechanical fracture on a lot-by-lot basis. The upper and lower limits in the gradation tables in Section 701 are the upper and lower limits in the evaluation formulas. The specified minimum fracture is the lower limit.